WO 01/16277 PCT/US00/23320

SEQUENCE LISTING

	The Procter & Gamble Co kstra, Robert	ompany
<120>	Color Safe Laundry Meth	nods Employing Cationic Formulation Components
<130>	7757M	
	60/151,110 1999-08-27	
<160>	18	
<170>	Patentln version 3.0	
<210><211><211><212><213>	21	
<400> attcatt	1 gt ggacagtgga c	21
<210> <211> <212> <213>	20	
<400> gttgate	2 egca cattgaacca	20
<400> acccc	· 3 agccg accgattgtc	20
<400> cttcctt	• 4 acc tcaccatcat	20

WO 01/16277 PCT/US00/23320

<400> 5 ttaacatctt ttcaccatga	20
, and the second	
<210> 6	
<211> 20	
<212> DNA	
<213> Aspergillus aculeatus	
<400> 6	
agettteeet teteteeett	20
<210> 7	
<211> 28	
<212> DNA	
<213> Aspergillus aculeatus	
<400> 7	
gccaccctgg cttccgctgc cagcctcc	28
	20
<210> 8	
<211> 20	
<212> DNA	
<213> Aspergillus aculeatus	
<400> 8	
gacagtagca atccagcatt	20
<210> 9	
<211> 20	
<212> DNA	
<213> Aspergillus aculeatus	
<400> 9	
agcatcagcc gctttgtaca	20
<210> 10	
<211> 20	
<212> DNA	
<213> Aspergillus aculeatus	
-	
<400> 10	
ccatgaagtt caccgtattg	20
<210> 11	
<211> 20	
<212> DNA	
<213> Aspergillus aculeatus	
<400> 11	

WO 01/16277 PCT/US00/23320

gcactgcttc tctcccaggt	20	
<210> 12 <211> 20 <212> DNA <213> Aspergillus aculeatus		
<400> 12 gtgggcggcc cctcaggcaa	20	
<210> 13 <211> 20 <212> DNA <213> Aspergillus aculeatus		
<400> 13 acgctcctcc aattttctct	20	
<210> 14 <211> 19 <212> DNA <213> Aspergillus aculeatus		
<400> 14 ggctggtagt aatgagtct	19	
<210> 15 <211> 20 <212> DNA <213> Aspergillus aculeatus		
<400> 15 ggcgcagagt ttggccaggc	20 .	
<210> 16 <211> 21 <212> DNA <213> Aspergillus aculeatus		
<400> 16 caacatcccc ggtgttctgg g	21	
<210> 17 <211> 347 <212> DNA <213> Aspergillus aculeatus		
<400> 17 aaagattcat ttgtggacag tggacgttg	a togcacattg aaccaacccc agccgaccga	60

ttgtccttcc ttacctcacc atcatttaac atcttttcac catgaagctt tcccttctct 120	
cccttgccac cctggcttcc gctgccagcc tccagcgccg cacacttctg cggtcagtgg	180
gataccgcca ccgccggtga cttcaccctg tacaacgacc tttggggcga gacggccgg	c 240
accggctccc agtgcactgg agtcgactcc tacagcggcg acaccatcgc ttgtcacacc	300
agcaggtcct ggtcggagta gcagcagcgt caagagctat gccaacg 34	1 7

- <210> 18
- <211> 294
- <212> DNA
- <213> Aspergillus aculeatus

<400> 18